

ABSTRACT

A liquid crystal display panel that includes a first substrate, a second substrate, a liquid crystal layer encapsulated between the first substrate and the second substrate, display electrodes provided on the first substrate, and opposed electrodes provided on the second substrate, and in which overlapping portions of the display electrodes and the opposed electrodes are formed as pixel portions, the liquid crystal display panel including: a moving image display area in which the pixel portions are arranged in a matrix shape; a pictogram display area in which the pixel portions are formed in a fixed pictogram shape; first protective elements for protection against static electricity that are inserted between the respective pixel portions in the moving image display area and a drive circuit for the pixel portions and arranged in an outer periphery of the moving image display area; and second protective elements for protection against static electricity that are inserted between the respective pixel portions in the pictogram display area (36) and a drive circuit for the pixel portions and arranged in an outer periphery of the pictogram display area.